

EXTENDABLE MISTER WITH OPTIONAL LIGHT

ABSTRACT OF THE DISCLOSURE

[0026] An extendable misting apparatus includes a housing having a recess surrounded by a radial flange at one end, and a hydraulic fitting at an opposite end, the recess defined in part by a bearing block. A hollow piston rod is mounted for axial reciprocating movement in the housing between retracted and extended positions, the piston rod passing through the bearing block and having a misting head fixed to one end thereof and adapted to be received in the recess when the hollow piston is in the retracted position. At least one misting nozzle is mounted in the misting head and in fluid communication with the hollow piston rod and the hydraulic fitting. A spring is located in a chamber defined by the piston and the bearing block, normally biasing the piston rod to the retracted position.